

What is claimed is:

1. A resin molded article produced by molding and crystallizing a composition comprising a crystallizable, biodegradable plastic resin containing a polylactic acid as its main component, a glass fiber, and a hollow glass balloon which has been surface treated with a coupling agent,

said molded article having a heat distortion temperature of at least 80°C and a density of up to 1.2 g/cm<sup>3</sup>.

2. A resin molded article according to claim 1 wherein the glass fiber comprises 5 to 30% by weight and said hollow glass balloon comprises 5 to 30% by weight of the total of the biodegradable plastic resin, the glass fiber, and the hollow glass balloon; the content in % by weight of the glass fiber is up to 1.9 folds of the content in % by weight of the hollow glass balloon; and total content of the glass fiber and the hollow glass balloon is up to 40% by weight of the total of the biodegradable plastic resin, the glass fiber, and the hollow glass balloon.